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Attorney Docket No.:
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Applicant:
Gian Luigi GESSA et al.

Filing Date:
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Group Art Unit:

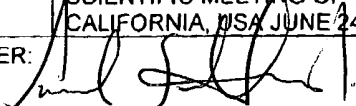
U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Sg	J. BROADBENT et al., "Differential effects of GABAA and GABAB agonists on sensitization to the locomotor stimulant effects of ethanol in DBA/2J mice", PSYCHOPHARMACOLOGY, (1999 JAN) 142 (2) 197-205
	R. E. HUMENIUK et al., "The role of GABAB receptors in mediating the stimulatory effects of ethanol in mice", PSYCHOPHARMACOLOGY, (1993) 111 (2) 219-24
No Translation	F. BOISMARE et al., "ARE GAMMA AMINOBUTYRIC-ACID-ERGIC RECEPTORS INVOLVED IN THE VOLUNTARY INTAKE OF ETHANOL BY THE RAT", ASSOCIATION FRANCAISE DES PHARMACOLOGISTES (FRENCH ASSOCIATION OF PHARMACOLOGISTS) PARIS, FRANCE, JUNE 7-8, 1984. J PHARMACOL (PARIS). (1984 (RECD 1985)) 15 (4), 457-458
	S.E. FILE et al., "Baclofen Reverses the signs of ethanol withdrawal in rats", Meeting of the british pharmacological society, Sheffield, England, UK, April 18-20, 1990. BR J PHARMACOL. (1990) 100 (PROC) SUPPL JUNE, 340P.
Sg	M. DAOUST et al., "GABA Transmission, But Not Benzodiazepine Receptor Stimulation, Modulates Ethanol Intake by Rats", ALCOHOL, (1987 NOV-DEC) 4 (6) 469-72
	M. KUZIMKA-LESKA et al., "Baclofen and All 3-7 on learning and memory processes in rats chronically treated with ethanol", PHARMACOL., BIOCHEM. BEHAV., (1998). VOL. 62, NO. 1, PP. 39-43. CODEN: PBBHAU. ISSN. 0091-3057
Sg	S. E. FILE et al., "EFFECTS OF BACLOFEN AND NITRENDIPINE ON ETHANOL WITHDRAWAL RESPONSES IN THE RAT", NEUROPHARMACOLOGY, (1991 FEB) 30 (2) 183-90
	G. COLOMBO et al., "Ability of Baclofen in Reducing Alcohol Intake and Withdrawal Severity: I-Preclinical Evidence", Alcoholism, Clinical and Experimental Research, (2000 Jan) 24 (1) 58-66
Sg	G. ADDOLORATO et al., "Ability of Baclofen in Reducing Alcohol Craving and Intake: II-Preliminary Clinical Evidence", Alcoholism, Clinical and Experimental Research, (2000 Jan) 24 (1) 67-71
	G. COLOMBO et al., "Ability of Baclofen in Reducing Alcohol Intake in Alcohol-Preferring sP Rats and Withdrawal Severity in Alcohol-Dependent Rats", Alcoholism Clinical and Experimental Research, (May, 2000) Vol. 24, No. 5 SUPPLEMENT, PP. 37A. PRINT. MEETING INFO.: SCIENTIFIC MEETING OF THE RESEARCH SOCIETY ON ALCOHOLISM SANTA BARBARA, CALIFORNIA, USA JUNE 24-29, 2000 RESEARCH SOCIETY ON ALCOHOLISM
EXAMINER: 	
DATE CONSIDERED 8/25/04	

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* Abstract provided for the Examiner's convenience